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CCCGGAGCTAAGGCGCCGAACCCGCGGCGGCGGTGGGGACGATGTGGTTTTTTGCCCGG GACCCGGTCCGGGACTTTCCGTTCGAGCTCATCCCGGAGCCCCCAGAGGGCGGCCTGCCC 61 121 GGGCCCTGGGCCCTGCACCGCGCCGCAAGAAGGCCACAGGCAGCCCCGTGTCCATCTTC 181 GTCTATGATGTGAAGCCTGCGCGGAARGAGCAGACCCAGGTGGCCAAAGCTGCCTTCAA GCRGCTTCAAAACTCTACGGCACCCCAACATCRCTGGCTTACATCGATGGACTGGAGACA 241 GAAAAATGCCTCACGTCGTGACAGAGGCTGTGACCCCGTTGGGAATATACCTCAAGGCG 301 361 AGAGTGGAGGCTGGTGGCCTGAAGGAGCTGGAGATCTCCTGGGGGCTACACCAGATCGTG 421 AAAGCCCTCAGCTTCCTGGTCAACGACTGCAGCCTCATCCACAACAATGTCTGCATGGCC 481 GCCGTGTTCGTGGACCGAGCTGGCGAGTGGAAGCTTGGGGGCCTGGACTACATGTATTCG 541 601 661 721 CTACGCAACCCTGGGAAGATCCCCAAAACGCTGGCGCCCCATTACTGTGAGCTGGTGGGA GCAAACCCCAAGGTGCGTCCCAACCCAGCCCGCTTCCTGCAGAACTGCCGGGCACCTGGT 781 841 GGCTTCATGAGCAACCGCTTTGTAGAAACCAACCTCTTCCTGGAGGAGATTCAGATCAAA 901 GAGCCAGCCGAGAAGCAAAAATTCTTCCAGGAGCTGAGCAAGAGCCTGGACGCATTCCCT GAGGATTTCTGTCGGCACAAGCTGCTGCCCCAGCTGCTGACCGCCTTCGAGTTCGGCAAT 961 1021 GCTGGGGCCGTTGTCCTCACGCCCCTCTTCAAGGTGGGCAAGTTCCTGAGCGCTGAGGAG 1081 TATCAGCAGAAGATCATCCCTGTGGTGGTCAAGATGTTCTCATCCACTGACCGGGCCATG 1141 CGCATCCGCCTCCTGCAGCAGATGGAGCAGTTCATCCAGTACCTTGACGAGCCAACAGTC 1201 AACACCCAGATCTTCCCCCACGTCGTACATGGCTTCCTGGACACCCAACCCTGCCATCCGG 1261 GAGCAGACGGTCAAGTCCATGCTGCTCCTGGCCCCAAAGCTGAACGAGGCCAACCTCAAT 1321 GTGGAGCTGATGAAGCACTTTGCACGGCTACAGGCCAAGGATGAACAGGGCCCCATCCGC 1381 TGCAACACCACAGTCTGCCTGGGCAAAATCGGCTCCTACCTCAGTGCTAGCACCAGACAC 1441 AGGGTCCTTACCTCTGCCTTCAGCCGAGCCACTAGGGACCCGTTTGCACCGTCCCGGGTT 1501 GCGGGTGTCCTGGGCTTTGCTGCCACCCACACCTCTACTCAATGAACGACTGTGCCCAG 1561 AAGATCCTGCCTGTGCTCTGCGGTCTCACTGTAGATCCTGAGAAATCCGTGCGAGACCAG 1621 GCCTTCAAGGCATTTCGGAGCTTCCTGTCCAAATTGGAGTCTGTGTCGGAGGACCCGACC 1681 CAGCTGGAGGAAGTGGAGAAGGATGTCCATGCAGCCTCCAGCCCTGGCATGGGAGGAGCC 1801 CGTTCGCACCCAACCACTGCCCCAACAGAACCAACATTCCCCAAAGACCCACGCCTGAA 1861 GGAGTTCCTGCCCCAGCCCCACCCCTGTTCCTGCCACCCCTACAACCTCAGGCCACTGG 1921 GAGACGCAGGAGGACAAGGACACAGCAGGACAGCAGCACTGCTGACAGATGGGAC

FIGURE 1A

APPROVED O.G. FIG.

BY CLASS SUBCLASS

DRAFTSMAN

FIGURE 1B

	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

NSGNNAEEAPGAKAPEPAAAVGTMWFFARDPVRDFPFELIPEPPEGGLPGPWALHRGRKK
ATGSPVSIFVYDVKPGAEEQTQVAKAAFKRFKTLRHPNILAYIDGLETEKCLHVVTEAVT
PLGIYLKARVEAGGLKELEISWGLHQIVKALSFLVNDCSLIHNNVCMAAVFVDRAGEWKL
GGLDYMYSAQGNGGGPPRKGIPELEQYDPPELADSSGRVVREKWSADMWRLGCLIWEVFN
241 GPLPRAAALRNPGKIPKTLAPHYCELVGANPKVRPNPARFLQNCRAPGGFMSNRFVETNL
301 FLEEIQIKEPAEKQKFFQELSKSLDAFPEDFCRHKLLPQLLTAFEFGNAGAVVLTPLFKV
361 GKFLSAEEYQQKIIPVVVKMFSSTDRAMRIRLLQQMEQFIQYLDEPTVNTQIFPHVVHGF
421 LDTNPAIREQTVKSMLLLAPKLNEANLNVELMKHFARLQAKDEQGPIRCNTTVCLGKIGS
481 YLSASTRHRVLTSAFSRATRDPFAPSRVAGVLGFAATHNLYSMNDCAQKILPVLCGLTVD
541 PEKSVRDQAFKAFRSFLSKLESVSEDPTQLEEVEKDVHAASSPGMGGAAASWAGWAVTGV
601 SSLTSKLIRSHPTTAPTETNIPQRPTPEGVPAPAPTPVPATPTTSGHWETQEEDKDTAED
661 SSTADRWDDEDWGSLEQEAESVLAQQDDWSTGGQVSRASQVSNSDHKSSKSPESDWSWE
721 AEGSWEQGWQEPSSQEPPSDGTRLASEYNWGGPESSDKGDPFATLSARPSTQPRPDSWGE

FIGURE 2